

FIG. 1

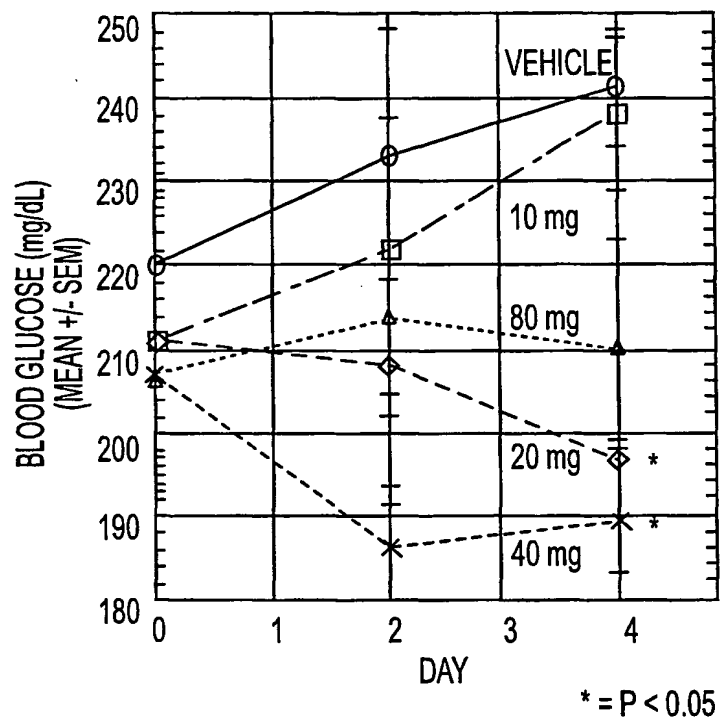


FIG. 2

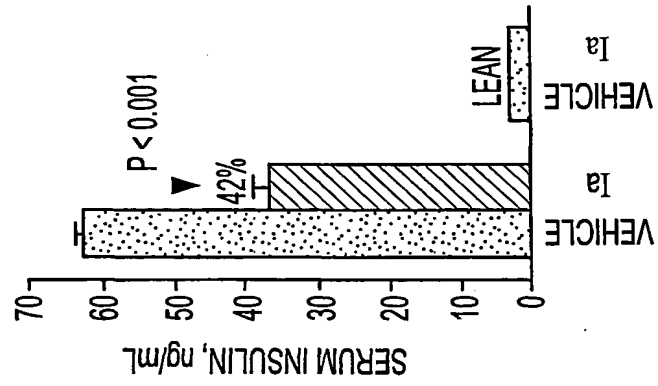


FIG. 3A

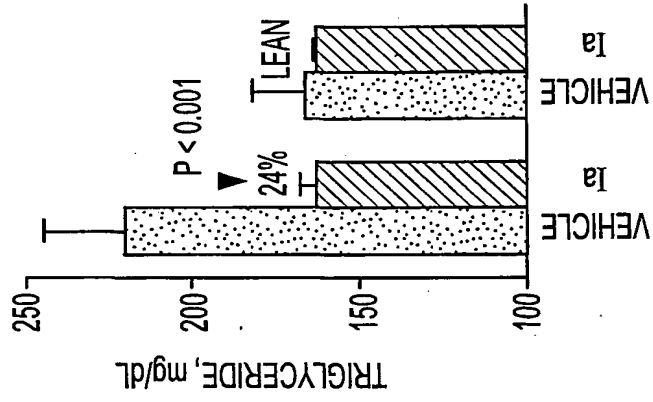


FIG. 3B

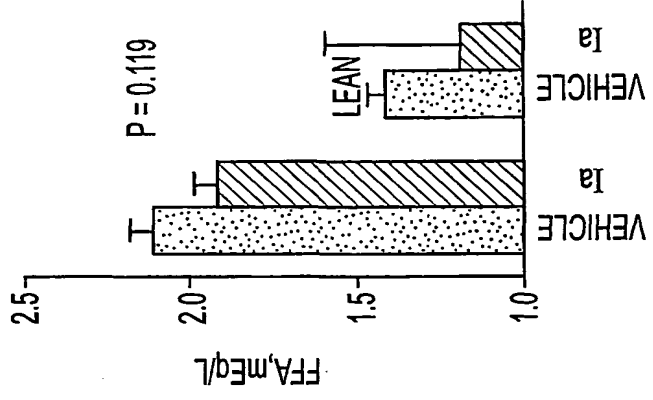


FIG. 3C

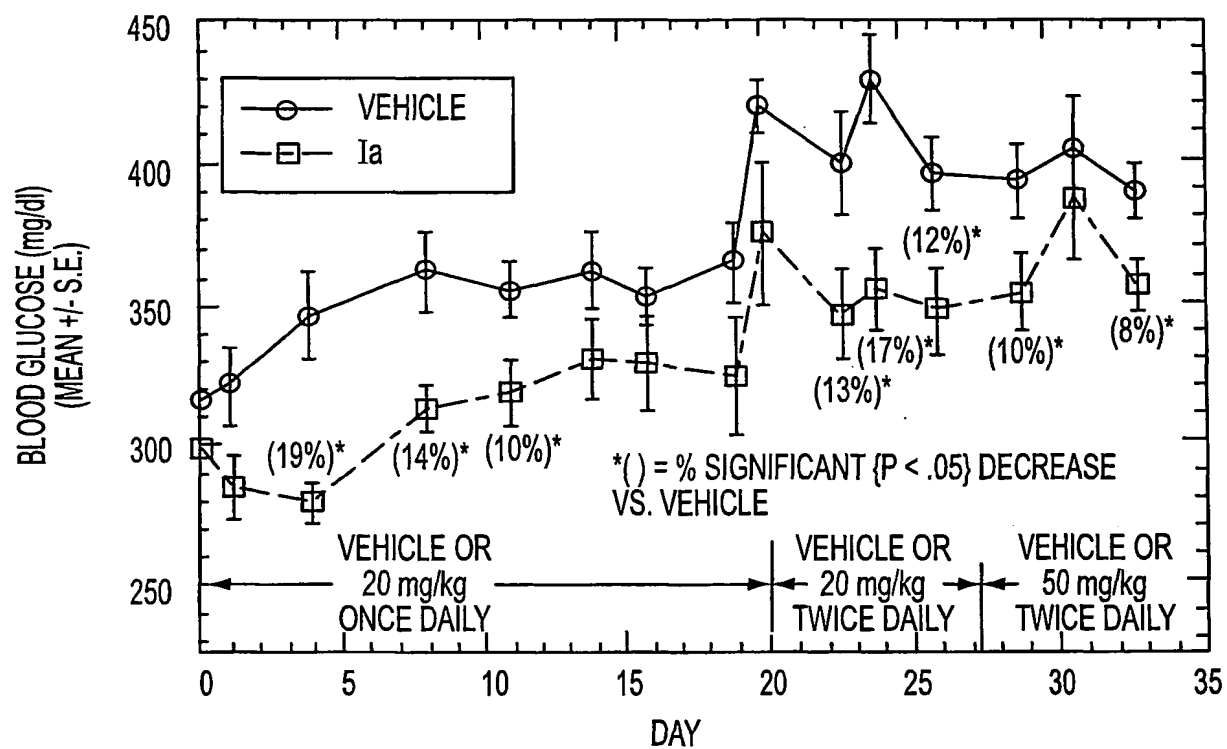


FIG. 4

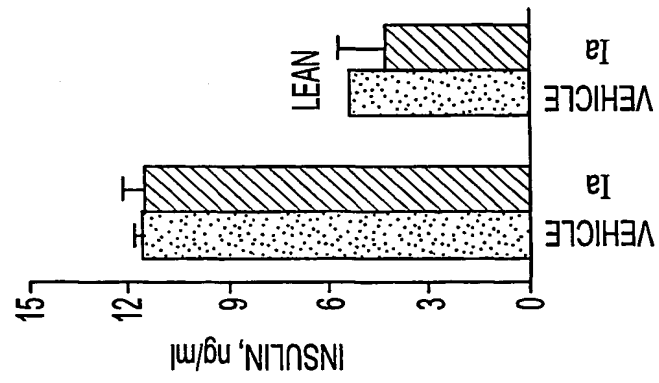


FIG. 5A

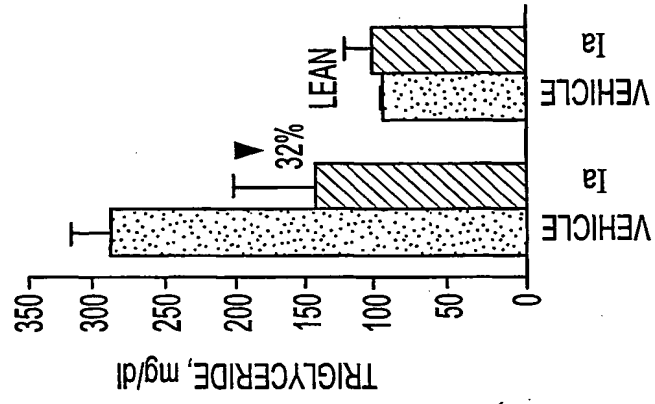


FIG. 5B

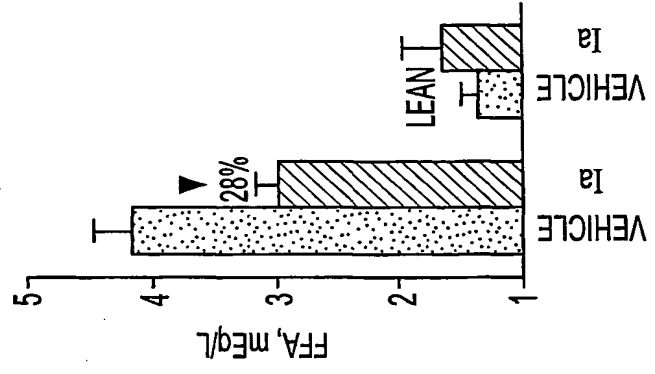


FIG. 5C

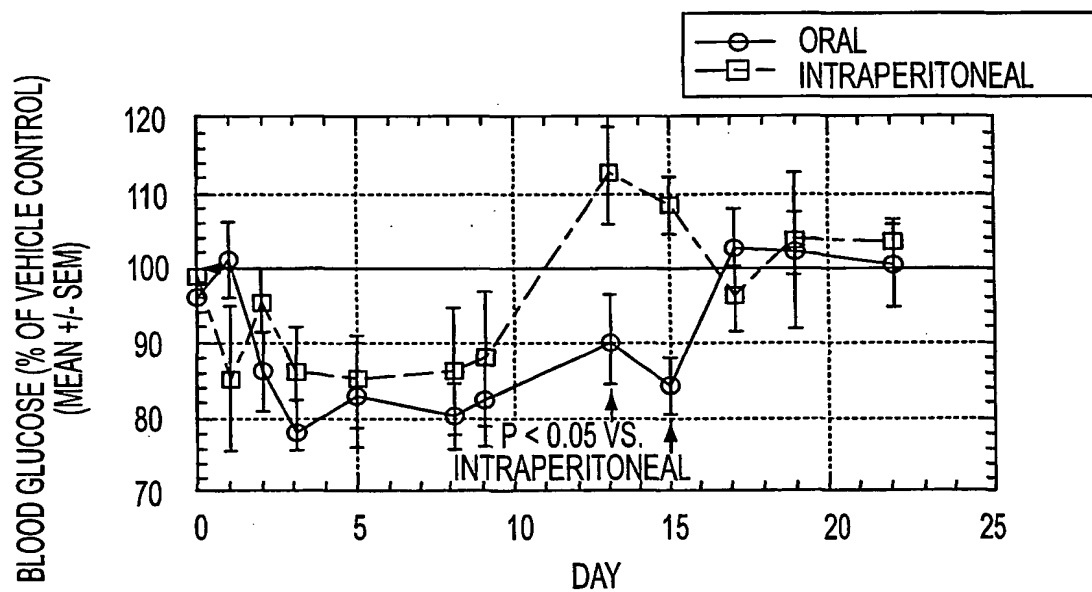


FIG. 6

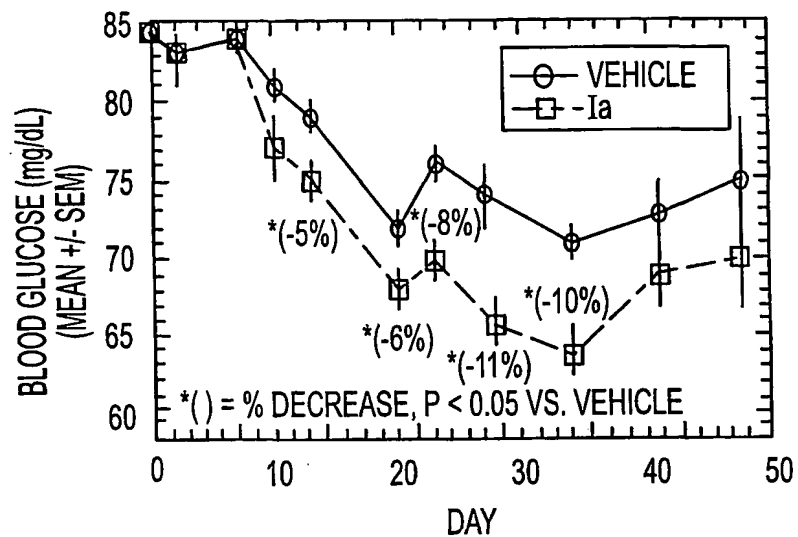


FIG. 7A

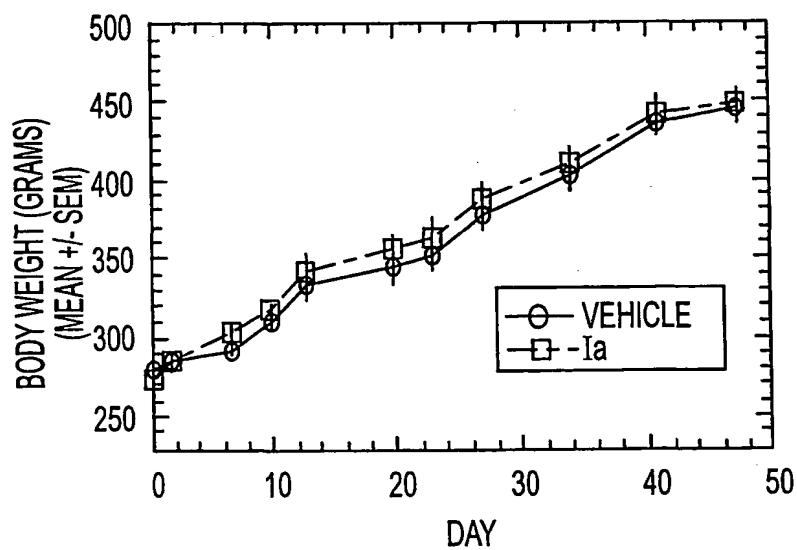


FIG. 7B

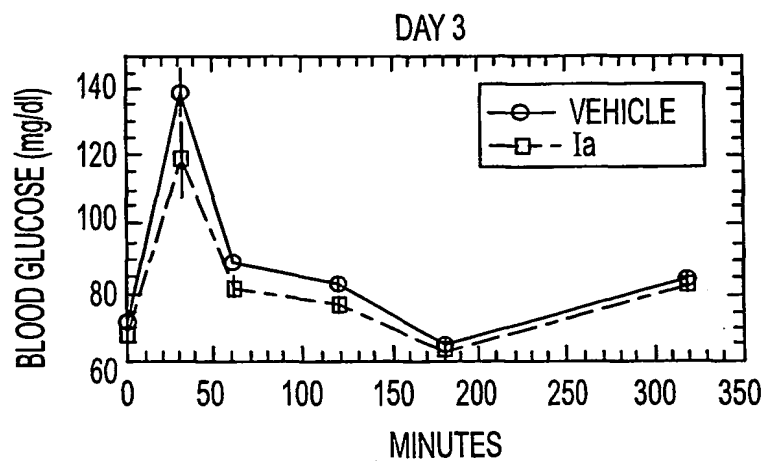


FIG. 8A

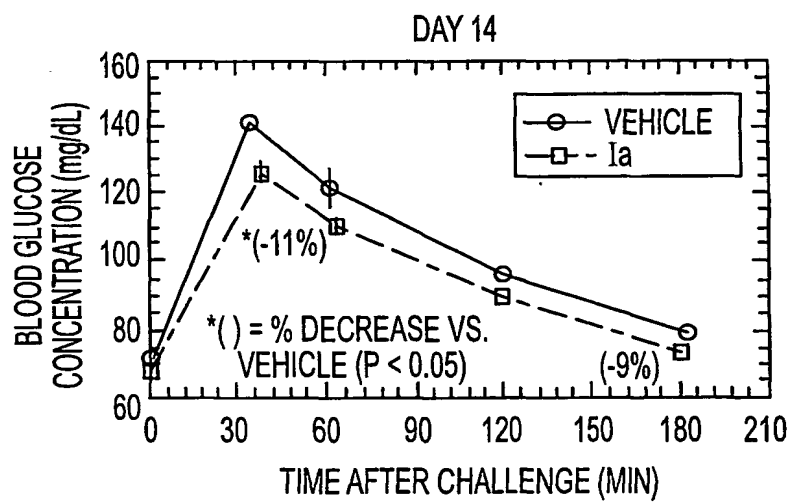


FIG. 8B

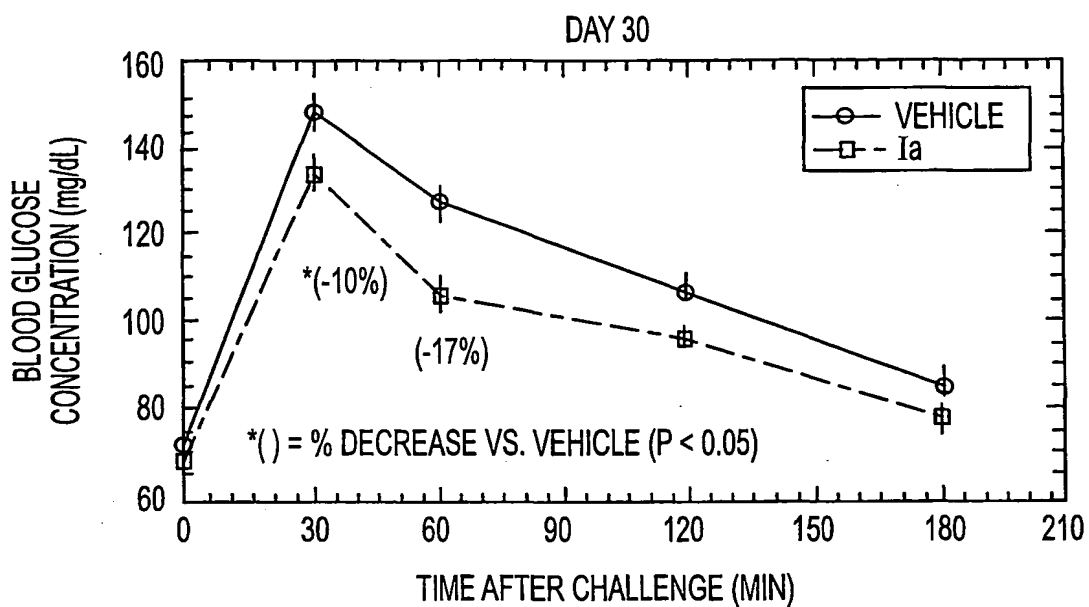


FIG. 8C

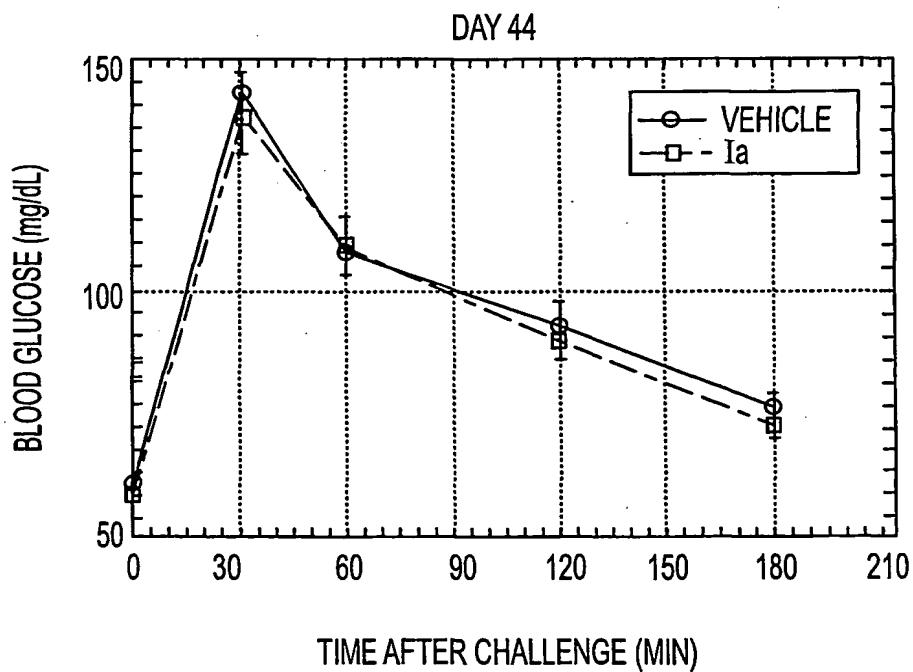


FIG. 8D

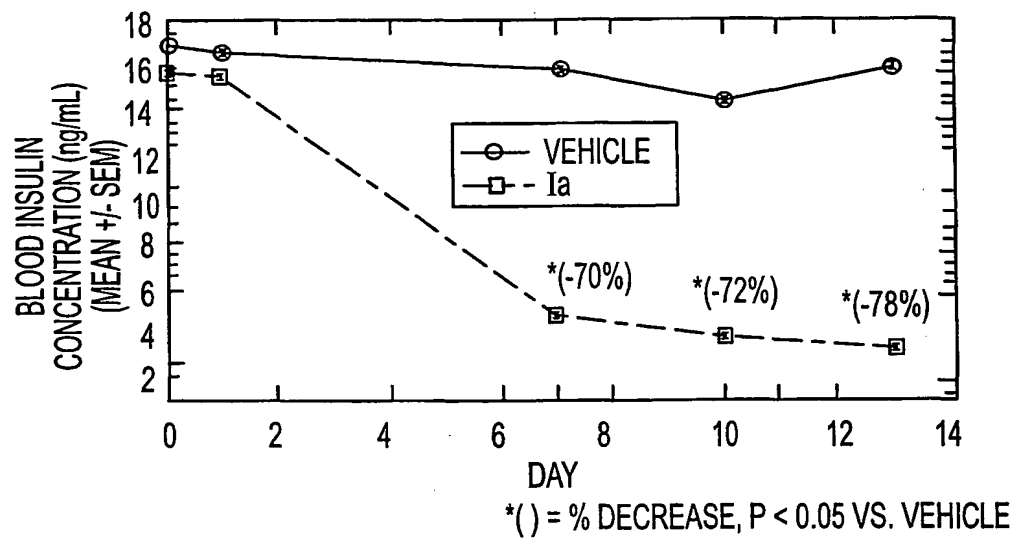


FIG. 9A

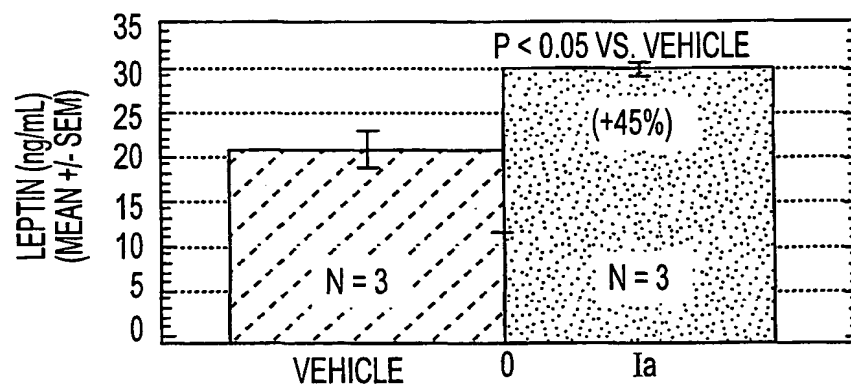
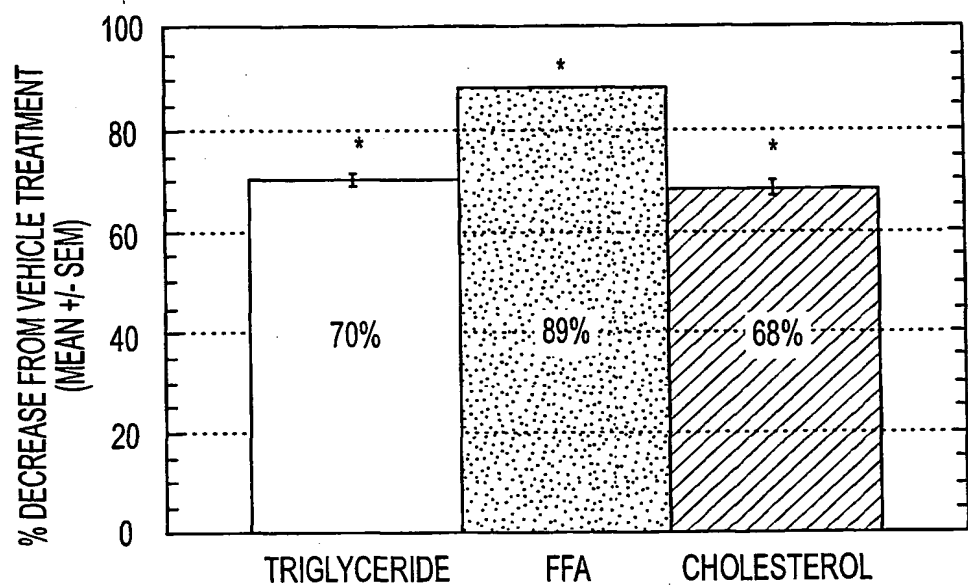


FIG. 9B



* = P < 0.05 VS. VEHICLE

FIG. 10

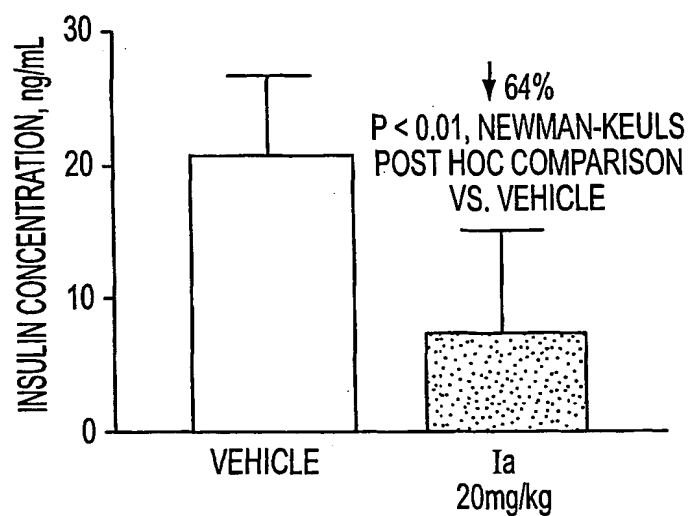


FIG. 11A

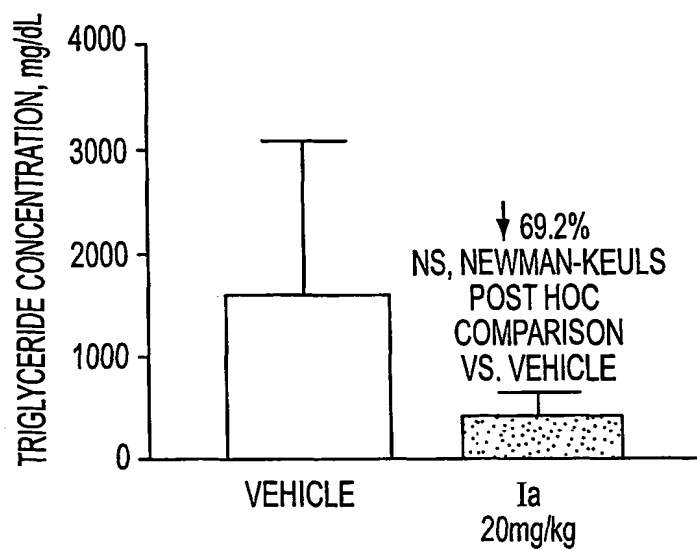


FIG. 11B

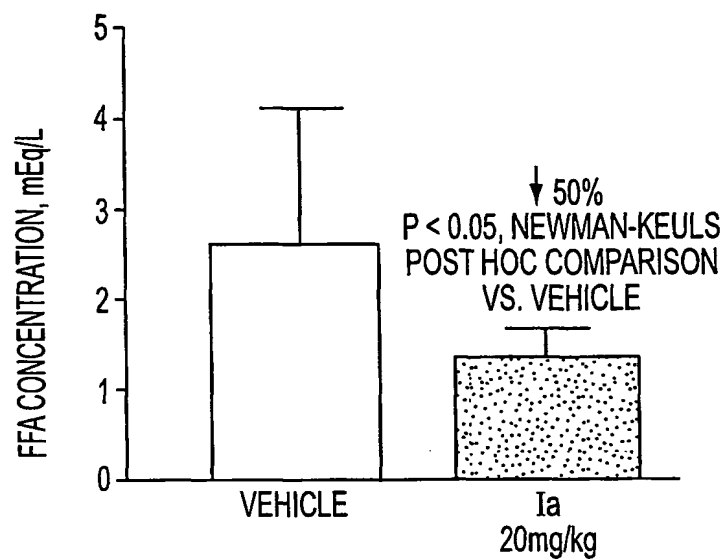


FIG. 11C

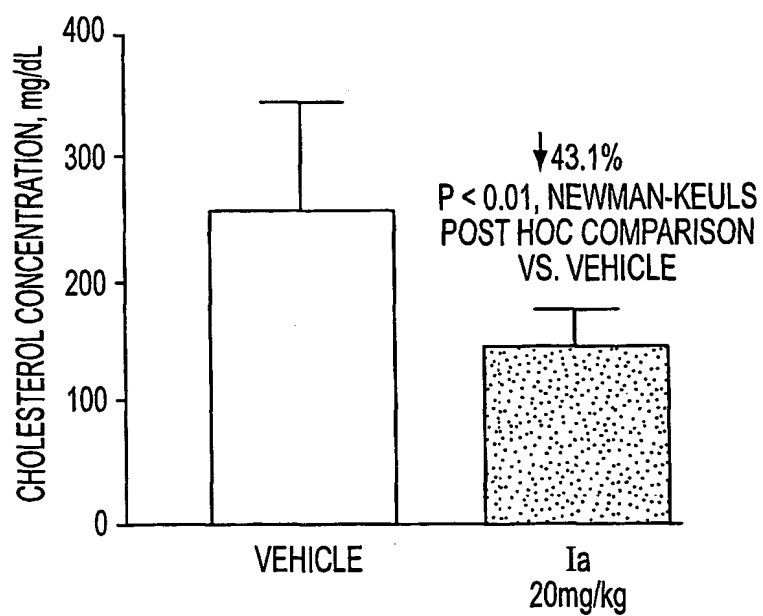


FIG. 11D

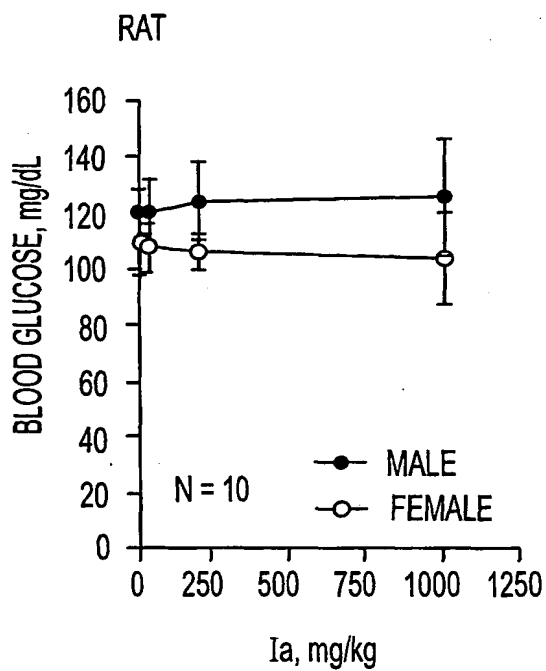


FIG. 12A

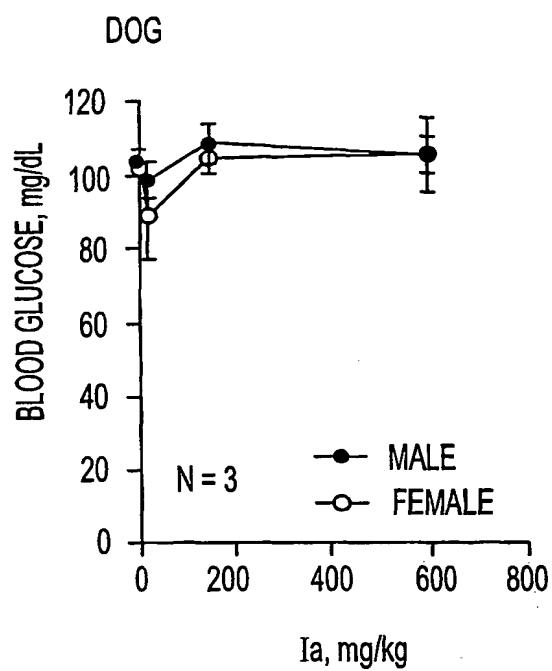


FIG. 12B

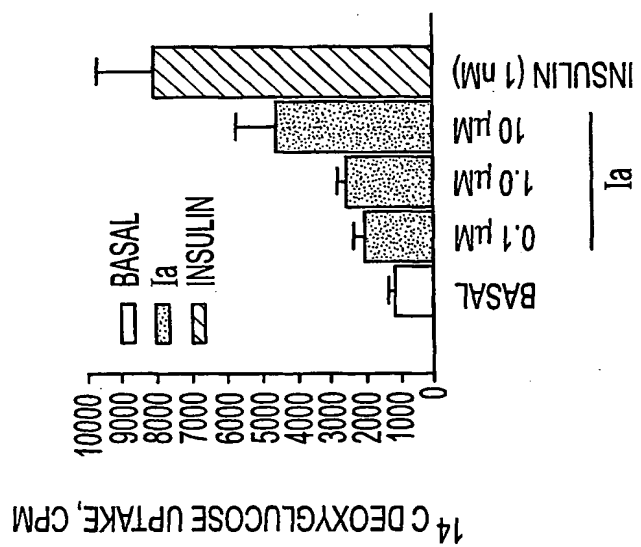


FIG. 13A

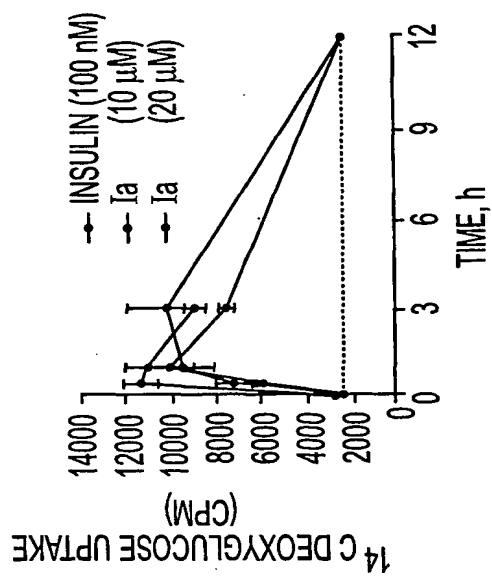


FIG. 13B

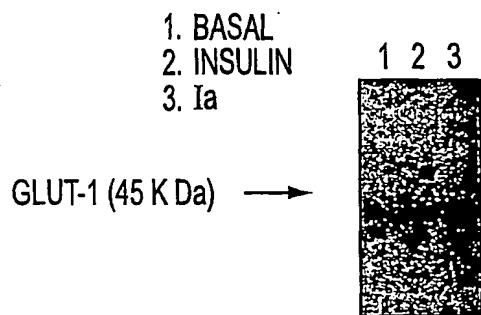


FIG. 14A

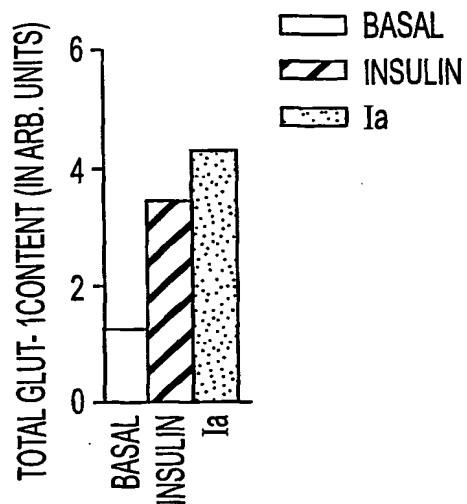


FIG. 14B

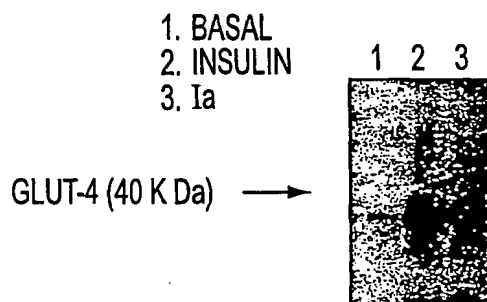


FIG. 14C

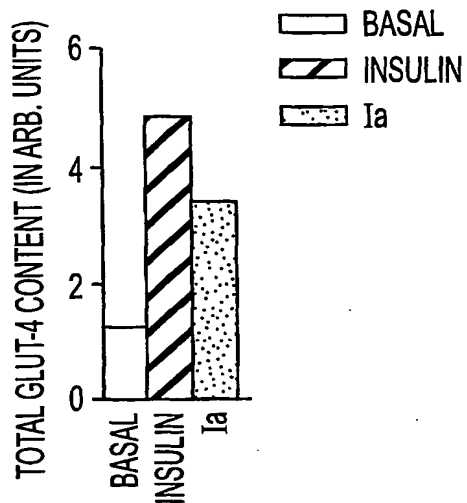


FIG. 14D

STUDY-1 (500ug/MOUSE)

DAY	ANIMALS ALIVE
0	3
1	3
2	3
3	3
4	3

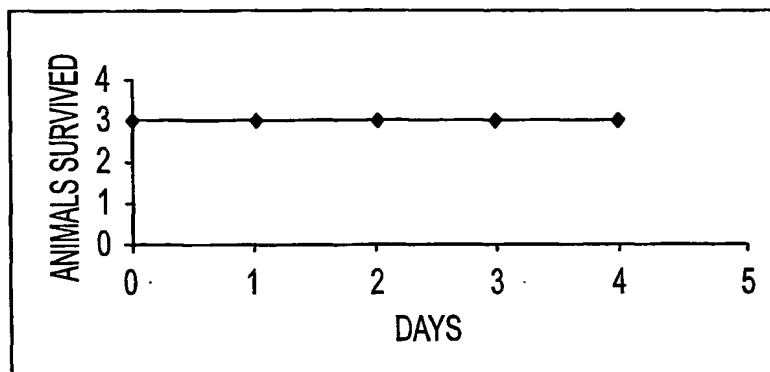


FIG. 15A

STUDY-2 (5mg/MOUSE)

DAY	ANIMALS ALIVE
0	3
1	3
2	3
3	3
4	3

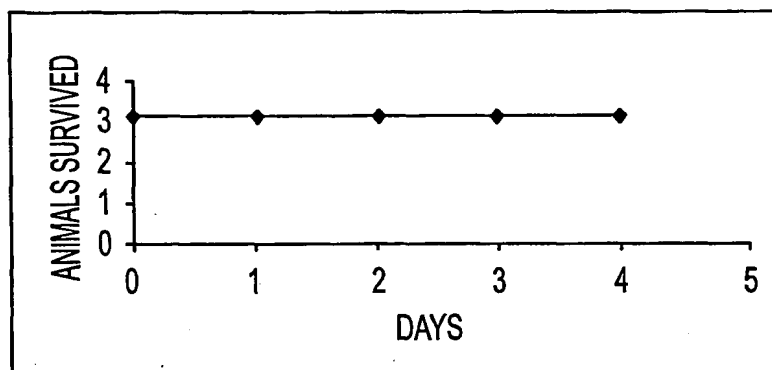


FIG. 15B

STUDY-3 (10mg/MOUSE)

DAY	ANIMALS ALIVE
0	3
1	3
2	3
3	3
4	3

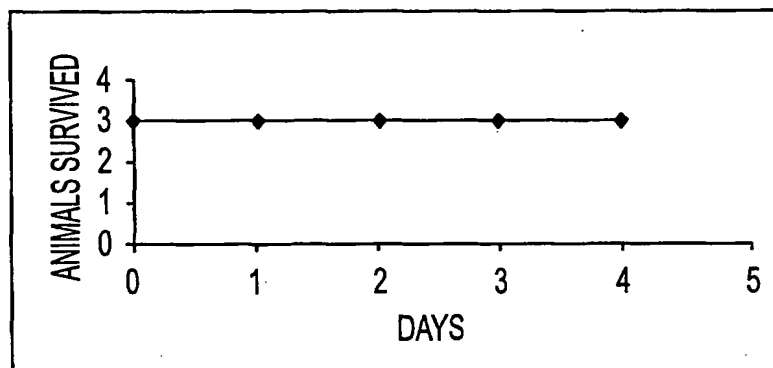


FIG. 15C

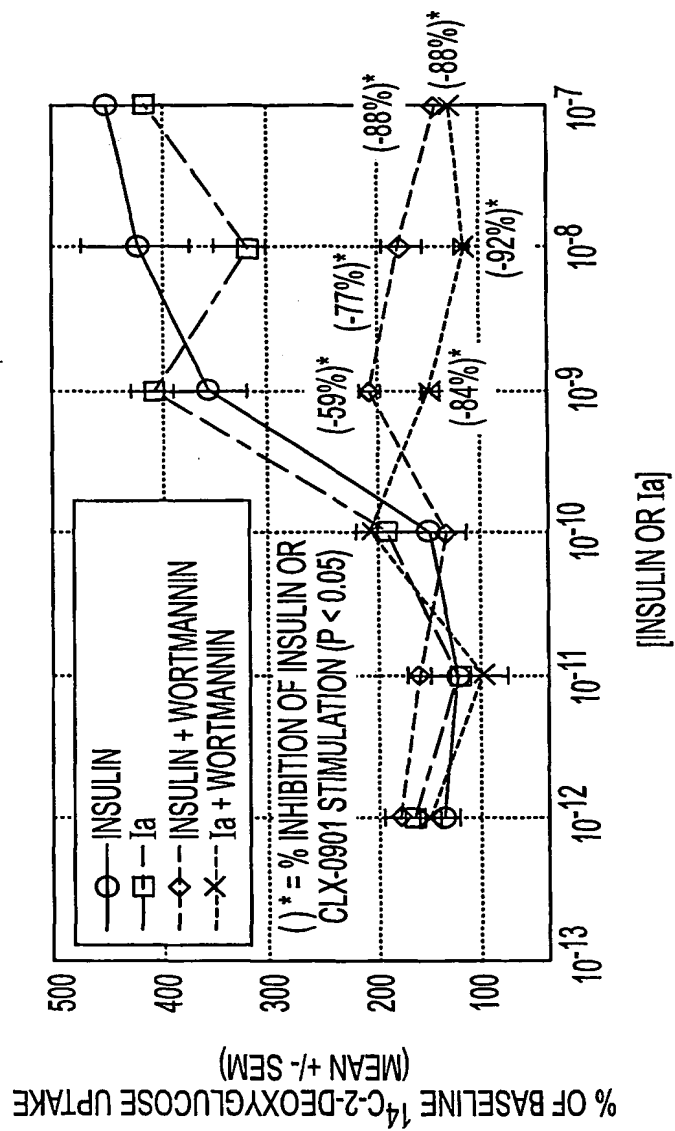


FIG. 16

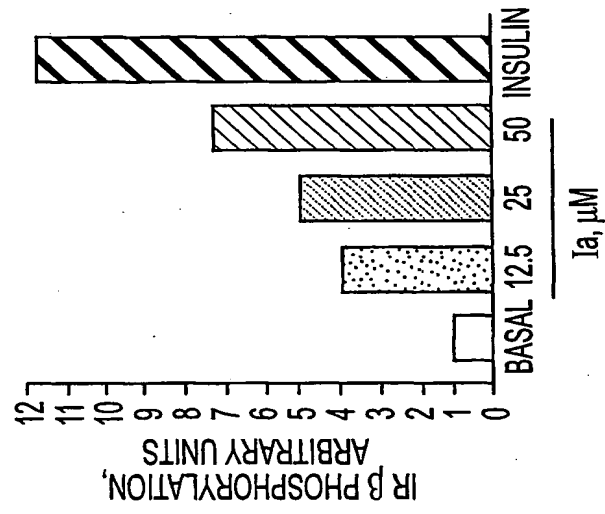


FIG. 17

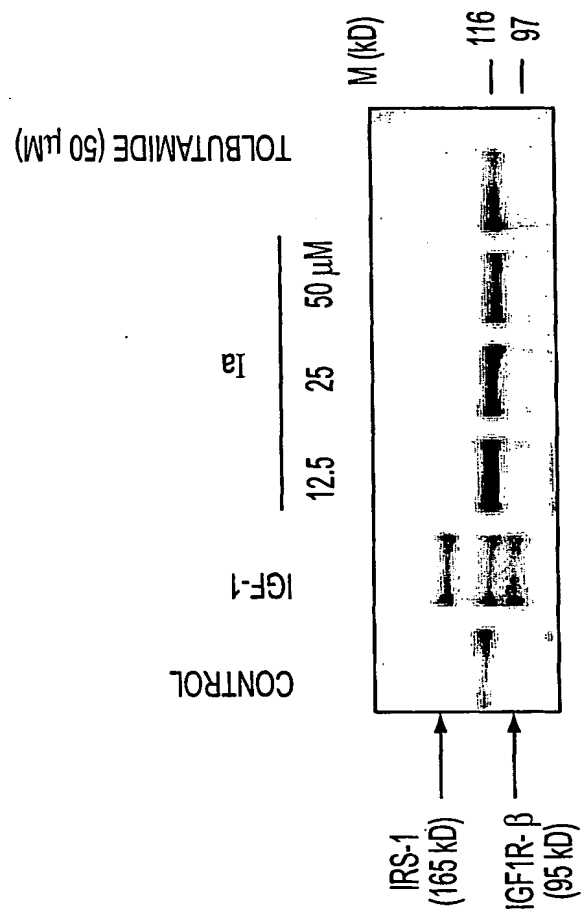


FIG. 18

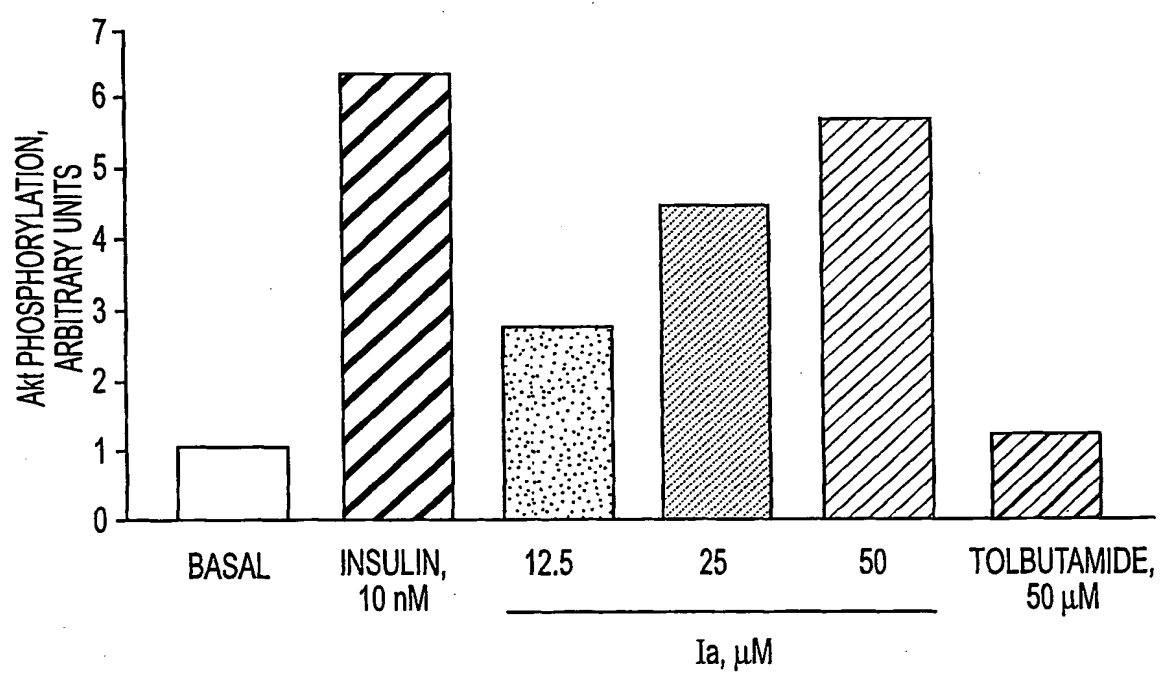


FIG. 19

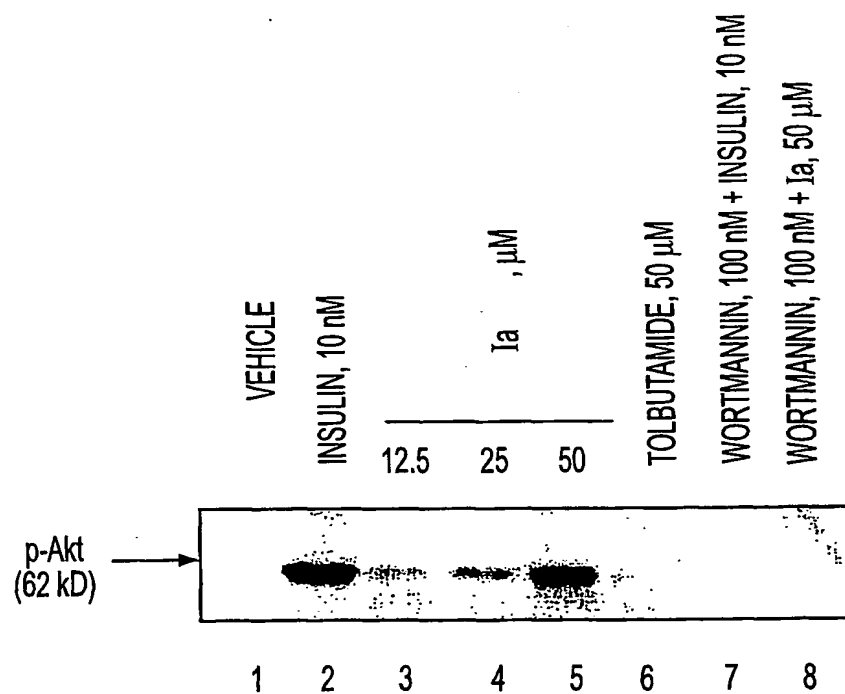


FIG. 20

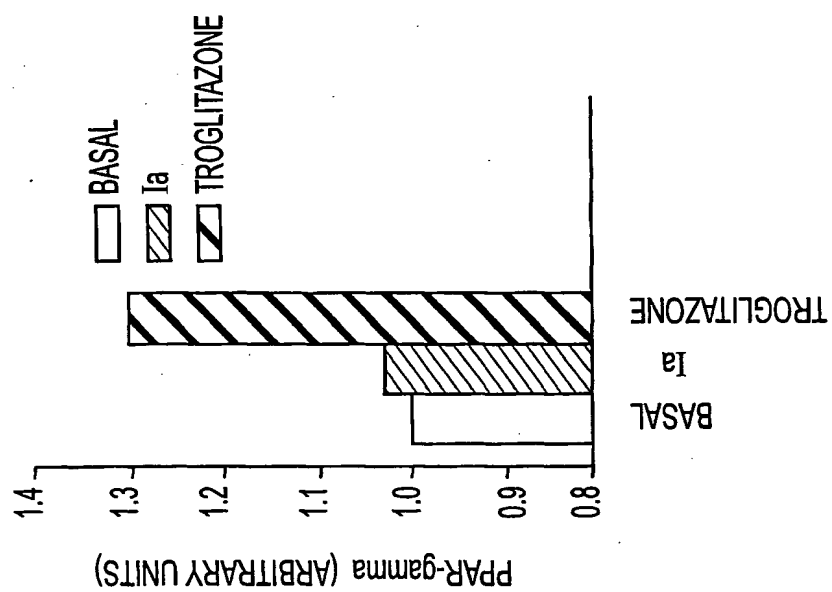


FIG. 21

PPAR	BINDING ASSAY IC ₅₀ (μM)	COFACTOR ASSOCIATION EC ₅₀ (μM)	TRANSACTIVATION EC ₅₀ (μM)
PPAR-α (HUMAN)	>50	>50	NO ACTIVITY
PPAR-α (MOUSE)	---	---	NO ACTIVITY
PPAR-γ (HUMAN)	>50	>50	NO ACTIVITY
PPAR-δ (HUMAN)	>50	---	---

FIG. 22

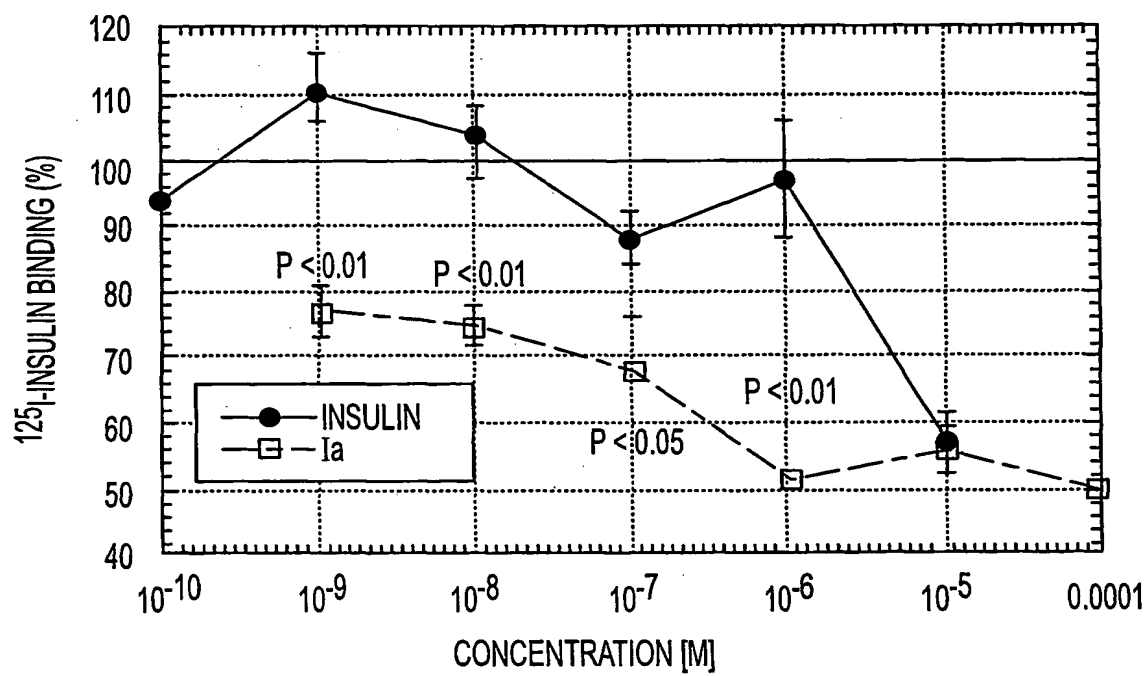


FIG. 23

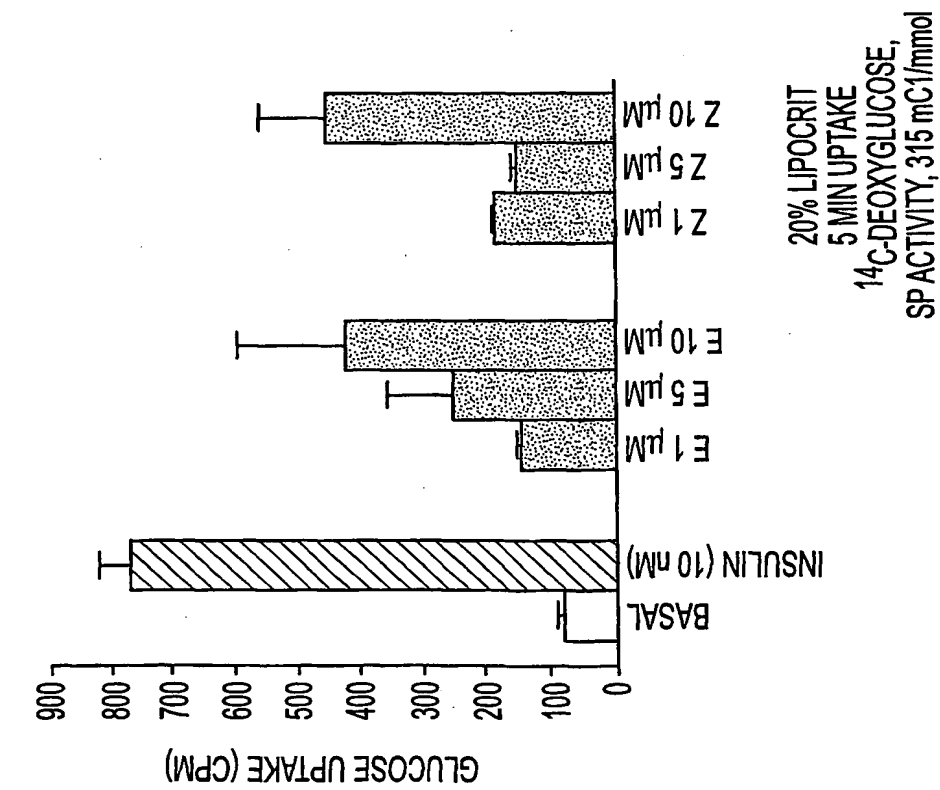


FIG. 24A

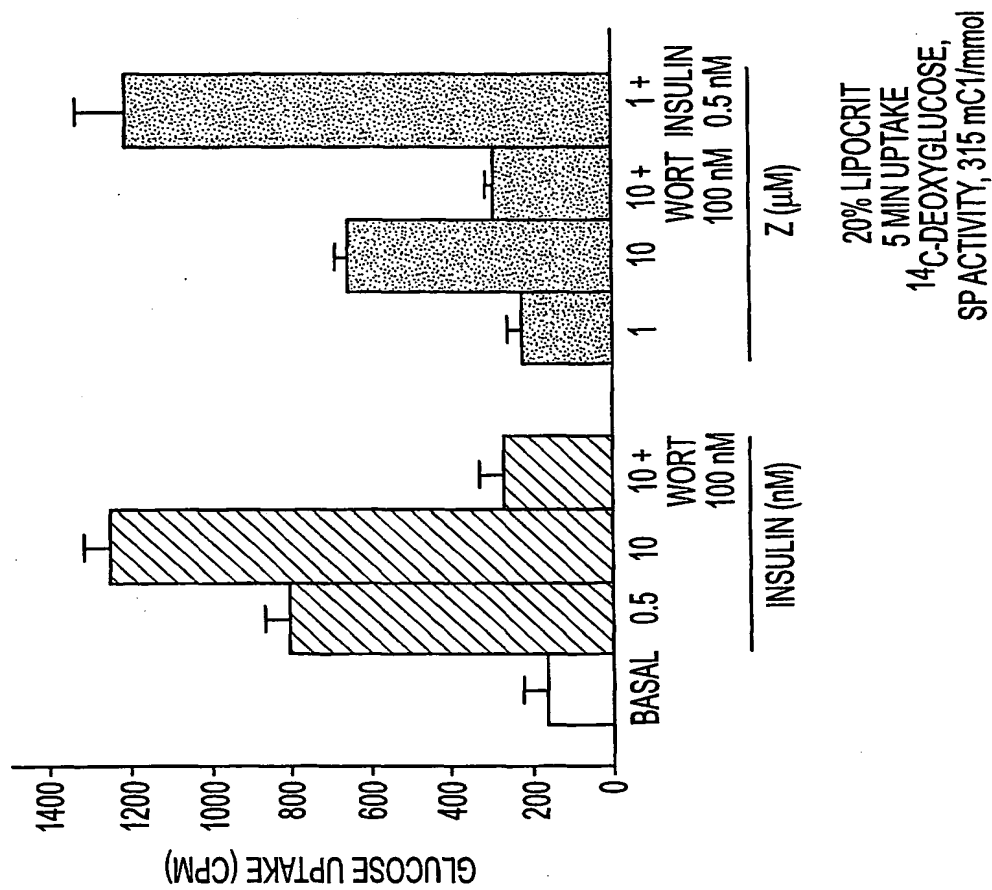


FIG. 24B

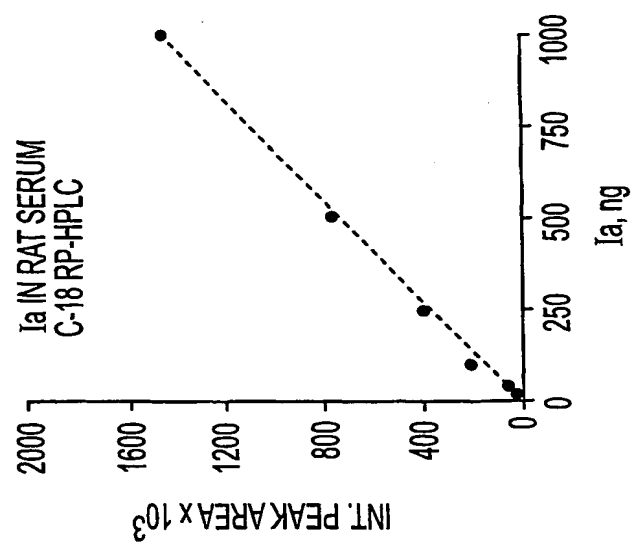


FIG. 25A

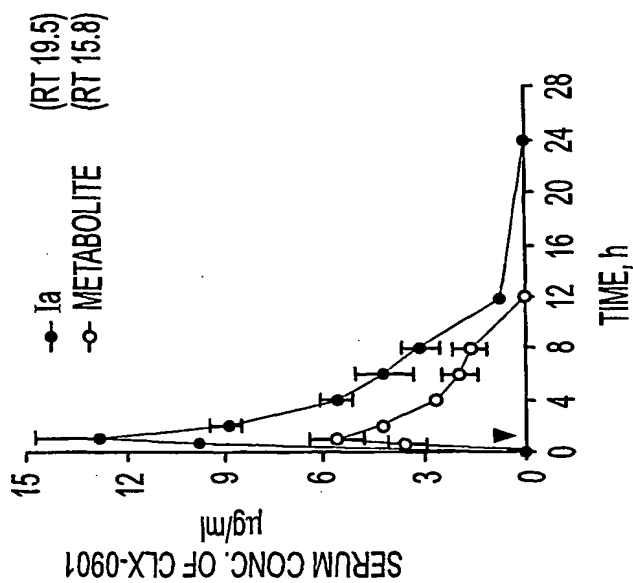


FIG. 25B

STUDY	STATUS	FINDINGS
AMES MUTAGENICITY (WITH AND WITHOUT METABOLIC ACTIVATION)	COMPLETE	NO SIGNIFICANT TOXICITY
ACUTE (SINGLE-DOSE) STUDY, RATS	COMPLETE	NO SIGNIFICANT TOXICITY
28-DAY STUDY, RATS DOSES: 20, 200, 1000 mg/kg	COMPLETE	NO SIGNIFICANT TOXICITY
CARDIOVASCULAR STUDY, DOGS	COMPLETE	NO SIGNIFICANT TOXICITY
DOSE RANGE-FINDING STUDY, DOGS DOSES: 100, 200, 400, 1000 mg/kg	COMPLETE	NO SIGNIFICANT TOXICITY
28-DAY STUDY, DOGS DOSES: 20, 150, 600 mg/kg	COMPLETE	NO SIGNIFICANT TOXICITY

FIG. 26